



# Advances in Radioactive Isotope Science

## Thursday, 1 June 2017

### **Breakout 1: Thursday After PM Coffee (16:05 - 18:20)**

time	[id] title	presenter
16:05	[130] $\beta$ -delayed Neutron Emission Studies for Heavy Isotopes	Dr CABALLERO-FOLCH, Roger
16:20	[290] Gamma and Fast-timing Spectroscopy Around $^{132}\text{Sn}$ From the Beta-decay of In Isotopes	Mr BENITO GARCÍA, Jaime
16:35	[162] Gamow-Teller Decay of $^{74}\text{Co}$ and Decay Properties of $^{78}\text{Co} \rightarrow ^{78}\text{Ni}$	Dr GO, Shintaro
16:50	[50] Beta-Decay and Mass-Measurement Studies of Deformed, Neutron-Rich Nuclei in the A~160 Region*	Dr KONDEV, Filip
17:05	[175] Intruder States in Neutron Rich Phosphorus Isotopes Near N=28	Dr TRIPATHI, Vandana
17:20	[43] Shape Coexistence in Neutron-rich $^{31}\text{Mg}$ Investigated by Beta-gamma Spectroscopy of Spin-polarized $^{31}\text{Na}$	Dr NISHIBATA, Hiroki
17:35	[228] Detailed Spectroscopy of Neutron-rich Sn Isotopes with GRIFFIN	Dr WHITMORE, Kenneth
17:50	[229] Decay Spectroscopy of Neutron-Rich Cd Around the $\text{mbx}\{\text{N} = 82\}$ Shell Closure	BERNIER, Nikita
18:05	[267] Spying on Intruders in the $^{68}\text{Ni}$ Region with Fast Timing	FRAILE, Luis M